Spa Summer Classic

Spa Summer Classic 2016

June 24, 25 ,26

NKHTGT

6 - NK HTGT

Race 2

Lap By Lap

Lap 1				Lap 2				Lap 3				Lap 4			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	120		2:29.087	1	120		2:52.584	1	120		3:04.762	1	120		5:36.821
2	10	0:10.695	2:39.782	2	10	0:21.953	3:03.842	2	10	0:46.524	3:29.333	2	10	0:02.465	4:52.762
3	20	0:13.610	2:42.697	3	20	0:25.872	3:04.846	3	20	0:47.426	3:26.316	3	20	0:03.304	4:52.699
4	289	0:13.848	2:42.935	4	289	0:28.346	3:07.082	4	289	0:49.253	3:25.669	4	289	0:04.541	4:52.109
5	172	0:14.843	2:43.930	5	172	0:29.526	3:07.267	5	172	0:49.845	3:25.081	5	172	0:05.284	4:52.260
6	45	0:15.357	2:44.444	6	45	0:31.110	3:08.337	6	45	0:50.595	3:24.247	6	45	0:06.463	4:52.689
7	101	0:16.120	2:45.207	7	222	0:31.917	3:08.016	7	222	0:51.024	3:23.869	7	222	0:07.198	4:52.995
8	222	0:16.485	2:45.572	8	46	0:33.918	3:08.648	8	5	0:52.021	3:22.158	8	5	0:07.952	4:52.752
9	18	0:17.360	2:46.447	9	5	0:34.625	3:04.053	9	46	0:52.519	3:23.363	9	46	0:08.981	4:53.283
10	46	0:17.854	2:46.941	10	18	0:35.668	3:10.892	10	18	0:53.341	3:22.435	10	18	0:10.082	4:53.562
11	48	0:18.789	2:47.876	11	48	0:36.516	3:10.311	11	48	0:54.593	3:22.839	11	48	0:11.131	4:53.359
12	33	0:23.390	2:52.477	12	33	0:38.491	3:07.685	12	33	0:56.662	3:22.933	12	33	0:11.810	4:51.969
13	5	0:23.156	2:52.243	13	58	0:45.777	3:14.170	13	58	0:58.768	3:17.753	13	58	0:12.140	4:50.193
14	58	0:24.191	2:53.278	14	19	0:47.036	3:12.877	14	89	1:00.233	3:17.523	14	89	0:13.588	4:50.176
15	70	0:25.213	2:54.300	15	89	0:47.472	3:10.548	15	19	1:02.193	3:19.919	15	19	0:14.620	4:49.248
16	19	0:26.743	2:55.830	16	70	0:48.327	3:15.698	16	75	1:03.954	3:18.852	16	75	0:17.065	4:49.932
17	85	0:27.908	2:56.995	17	75	0:49.864	3:11.544	17	70	1:08.377	3:24.812	17	70	0:18.363	4:46.807
18	89	0:29.508	2:58.595	18	85	0:50.759	3:15.435	18	85	1:09.163	3:23.166	18	85	0:19.910	4:47.568
19	17	0:29.684	2:58.771	19	17	0:52.744	3:15.644	19	17	1:10.207	3:22.225	19	17	0:21.245	4:47.859
20	94	0:30.189	2:59.276	20	94	0:56.296	3:18.691	20	94	1:23.757	3:32.223	20	94	0:22.790	4:35.854
21	65	0:30.866	2:59.953	21	96	0:57.082	3:15.302	21	65	1:26.529	3:33.396	21	65	0:23.302	4:33.594
22	75	0:30.904	2:59.991	22	65	0:57.895	3:19.613	22	100	1:36.808	3:38.896	22	100	0:24.272	4:24.285
23	100	0:33.567	3:02.654	23	100	1:02.674	3:21.691	23	44	1:38.307	3:38.997	23	44	0:25.306	4:23.820
24	96	0:34.364	3:03.451	24	44	1:04.072	3:21.259	24	42	1:40.257	3:39.561	24	42	0:25.881	4:22.445
25	44	0:35.397	3:04.484	25	42	1:05.458	3:21.720	25	11	1:42.115	3:40.776	25	11	0:27.733	4:22.439
26	11	0:35.904	3:04.991	26	11	1:06.101	3:22.781	26	129	1:43.103	3:39.992	26	129	0:28.069	4:21.787
27	42	0:36.322	3:05.409	27	129	1:07.873	3:21.892	27	16	1:43.965	3:39.954	27	16	0:28.749	4:21.605
28	51	0:37.312	3:06.399	28	16	1:08.773	3:23.485	28	51	1:44.921	3:40.331	28	51	0:29.532	4:21.432
29	16	0:37.872	3:06.959	29	51	1:09.352	3:24.624	29	72	1:46.951	3:37.304	29	72	0:30.047	4:19.917
30	129	0:38.565	3:07.652	30	72	1:14.409	3:22.384	30	64	1:48.223	3:35.213	30	64	0:31.611	4:20.209
31	93	0:43.623	3:12.710	31	64	1:17.772	3:24.601	31	93	1:52.579	3:38.398	31	93	0:33.574	4:17.816
32	38	0:44.281	3:13.368	32	93	1:18.943	3:27.904	32	38	1:55.469	3:40.305	32	38	0:34.673	4:16.025
33	72	0:44.609	3:13.696	33	38	1:19.926	3:28.229	33	66	2:19.592	3:47.100	33	66	0:35.842	3:53.071
34	64	0:45.755	3:14.842	34	66	1:37.254	3:35.076	34	32	2:21.677	3:46.150	34	32	0:39.715	3:54.859
35	66	0:54.762	3:23.849	35	32	1:40.289	3:38.088	35	1	2:22.458	3:46.328	35	1	0:40.281	3:54.644
36	32	0:54.785	3:23.872	36	1	1:40.892	3:35.221	36	8	2:29.596	3:43.567	36	8	0:41.195	3:48.420
37	1	0:58.255	3:27.342	37	8	1:50.791	3:44.347	37	61	2:30.141	3:43.519	37	61	0:41.839	3:48.519
38	8	0:59.028	3:28.115	38	61	1:51.384	3:44.484								
39	61	0:59.484	3:28.571												

Lap 5				Lap 6				Lap 7			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	120		4:09.145	1	120		3:59.859	1	120		2:52.405
2	10	0:02.535	4:09.215	2	10	0:00.376	3:57.700	2	5	0:10.689	2:59.918
3	20	0:03.450	4:09.291	3	20	0:01.143	3:57.552	3	20	0:11.676	3:02.938
4	289	0:04.230	4:08.834	4	289	0:01.760	3:57.389	4	10	0:12.693	3:04.722
5	172	0:04.851	4:08.712	5	172	0:01.777	3:56.785	5	289	0:15.609	3:06.254
6	45	0:05.515	4:08.197	6	45	0:02.376	3:56.720	6	45	0:17.934	3:07.963
7	222	0:07.200	4:09.147	7	222	0:02.742	3:55.401	7	172	0:18.372	3:09.000
8	5	0:07.909	4:09.102	8	5	0:03.176	3:55.126	8	222	0:18.865	3:08.528
9	46	0:08.806	4:08.970	9	46	0:04.949	3:56.002	9	46	0:21.219	3:08.675
10	18	0:09.861	4:08.924	10	18	0:06.182	3:56.180	10	33	0:21.780	3:05.681
11	48	0:11.480	4:09.494	11	48	0:07.669	3:56.048	11	18	0:22.320	3:08.543
12	33	0:12.187	4:09.522	12	33	0:08.504	3:56.176	12	58	0:25.409	3:08.444
13	58	0:12.541	4:09.546	13	58	0:09.370	3:56.688	13	48	0:25.851	3:10.587
14	89	0:13.828	4:09.385	14	89	0:10.276	3:56.307	14	89	0:26.987	3:09.116
15	19	0:14.677	4:09.202	15	19	0:11.104	3:56.286	15	19	0:27.898	3:09.199
16	75	0:16.839	4:08.919	16	75	0:11.756	3:54.776	16	75	0:27.788	3:08.437
17	70	0:17.579	4:08.361	17	70	0:12.606	3:54.886	17	85	0:31.819	3:10.593
18	85	0:18.288	4:07.523	18	85	0:13.631	3:55.202	18	70	0:32.814	3:12.613
19	17	0:19.274	4:07.174	19	17	0:14.892	3:55.477	19	17	0:33.864	3:11.377
20	94	0:19.780	4:06.135	20	94	0:16.267	3:56.346	20	94	0:39.194	3:15.332
21	65	0:20.422	4:06.265	21	65	0:16.487	3:55.924	21	100	0:43.590	3:18.189
22	100	0:21.469	4:06.342	22	100	0:17.806	3:56.196	22	42	0:43.660	3:16.377
23	44	0:22.657	4:06.496	23	44	0:19.006	3:56.208	23	65	0:43.879	3:19.797
24	42	0:23.755	4:07.019	24	42	0:19.688	3:55.792	24	44	0:44.467	3:17.866
25	11	0:25.012	4:06.424	25	11	0:20.606	3:55.453	25	11	0:45.434	3:17.233
26	129	0:25.755	4:06.831	26	129	0:23.118	3:57.222	26	129	0:48.014	3:17.301
27	16	0:26.621	4:07.017	27	16	0:23.849	3:57.087	27	16	0:50.090	3:18.646
28	51	0:27.996	4:07.609	28	51	0:24.724	3:56.587	28	72	0:51.700	3:18.743
29	72	0:28.832	4:07.930	29	72	0:25.362	3:56.389	29	51	0:53.960	3:21.641
30	64	0:30.406	4:07.940	30	64	0:26.809	3:56.262	30	64	0:57.385	3:22.981
31	93	0:32.914	4:08.485	31	93	0:28.582	3:55.527	31	93	1:01.429	3:25.252
32	38	0:34.352	4:08.824	32	38	0:30.549	3:56.056	32	38	1:07.026	3:28.882
33	66	0:35.911	4:09.214	33	66	0:31.476	3:55.424	33	66	1:07.659	3:28.588
34	32	0:37.398	4:06.828	34	32	0:33.163	3:55.624	34	32	1:10.366	3:29.608
35	1	0:38.270	4:07.134	35	1	0:34.021	3:55.610	35	1	1:20.928	3:39.312
36	8	0:39.353	4:07.303	36	8	0:36.046	3:56.552	36	8	1:22.037	3:38.396
37	61	0:40.711	4:08.017	37	61	0:36.613	3:55.761				